

STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 45-5867(A73360)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/20/2016 Page 1

WATER RIGHT: 45-5867 APPLICATION/CLAIM NO.: A73360 CERT. NO.: CERTIFICAT

OWNERSHIP\*\*\*\*\*

NAME: USA Forest Service
ADDR: 355 North Vernal Avenue
Vernal UT 84078

DATES, ETC.\*\*\*\*\*

LAND OWNED BY APPLICANT? Yes COUNTY TAX ID#:
FILED: 03/21/2001|PRIORITY: 03/21/2001|PUB BEGAN: 04/04/2001|PUB ENDED: 04/11/2001|NEWSPAPER: Vernal Express
ProtestEnd:05/01/2001|PROTESTED: [No ]|HEARNG HLD: |SE ACTION: [Approved]|ActionDate:01/17/2003|PROOF DUE: 01/31/2008
EXTENSION: |ELEC/PROOF:[Proof ]|ELEC/PROOF:01/31/2008|CERT/WUC: 07/28/2010|LAP, ETC: |LAPS LETTER:
RUSH LETTR: |RENOVATE: |RECON REQ: |TYPE: [ ]

PD BOOK: [ 45- ]|MAP: [ ]|PUB DATE:

Type of Right: Application to Appropriate Source of Info: Certificate Status: Certificate

LOCATION OF WATER RIGHT\*\*\*\*\*

FLOW: 3.98 acre-feet

SOURCE: Tributary to Little Brush Creek

COUNTY: Uintah COMMON DESCRIPTION: Diamond Mountain

POINTS OF DIVERSION -- SURFACE:
(1) N 30 ft E 2335 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Little `V` Reservoir #5 Source:
(2) N 133 ft E 100 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Little `V` Reservoir #3 Source:
(3) N 254 ft E 3308 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: June Pond #1 Source:
(4) N 307 ft E 688 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Little `V` Reservoir #4 Source:
(5) N 454 ft E 2357 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: June Pond #2 Source:
(6) N 1467 ft E 5386 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Rock Pond Unit #1 Source:
(7) S 2 ft E 3004 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Niccole Pond Source:
(8) S 14 ft E 4807 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Chris Merrill Reservoir Source:
(9) S 626 ft E 6832 ft from SW cor, Sec 03, T 2S, R 22E, SLBM
Diverting Works: Unit 1 Reservoir #2 Source:

Stream Alt Required?: No

USES OF WATER RIGHT\*\*\*\*\* ELU -- Equivalent Livestock Unit (cow, horse, etc.) \*\*\*\*\* EDU -- Equivalent Domestic Unit or 1 Family
(The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.)

SUPPLEMENTAL GROUP NO. 220430. Water Rights Appurtenant to the following use(s):
45-1010(DIL),1012(DIL),1013(DIL),1014(DIL),1015(DIL),1016(DIL),1017(DIL),1018(DIL),1019(DIL),1021(DIL),1022(DIL),1024(DIL)
1025(DIL),1026(DIL),1027(DIL),1028(DIL),1029(DIL),1030(DIL),1031(DIL),1045(DIL),1046(DIL),1047(DIL),1048(DIL),1049(DIL),1050(DIL)
1051(DIL),1052(DIL),1055(DIL),1056(DIL),1057(DIL),1058(DIL),1059(DIL),1060(DIL),1061(DIL),1062(DIL),1063(DIL),1064(DIL),1065(DIL)
1066(DIL),1067(DIL),1068(DIL),1069(DIL),1070(DIL),1071(DIL),1072(DIL),1073(DIL),1074(DIL),1075(DIL),1076(DIL),1077(DIL),1078(DIL)
1079(DIL),1080(DIL),1081(DIL),1794(DIL),1795(DIL),1796(DIL),1797(DIL),1798(DIL),1799(DIL),2643(DIL),5862(CERT),5863(CERT)
5864(CERT),5865(CERT),5866(CERT),5867(CERT)
STOCKWATER: Beneficial Use Amt: 45.0000 ELUs of the Group Total of 510.0000 PERIOD OF USE: 06/01 TO 09/30
Diamond Mountain Allotment

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OTHER:          Pond evaporation and incidental wildlife          PERIOD OF USE: 01/01 TO 12/31
          Acre Feet Contributed by this Right for this Use: 0.0
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SUPPLEMENTAL GROUP NO. 224802. Water Rights Appurtenant to the following use(s):
45-5862 (CERT), 5863 (CERT), 5864 (CERT), 5865 (CERT), 5867 (CERT)
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!!!BAD TYPE CODE          PERIOD OF USE:   / 0 TO   / 0
          Acre Feet Contributed by this Right for this Use: 3.56
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PLACE OF USE for STOCKWATERING\*\*\*\*\*

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Sec 02 T	2S R 22E SLBM	* : : : *	* : : : *	* X: : : *	* : : : *
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : X: X*	* : : X: *
Sec 10 T	2S R 22E SLBM	*LOT 1			
Sec 10 T	2S R 22E SLBM	*LOT 2			
Sec 10 T	2S R 22E SLBM	*LOT 3			
Sec 11 T	2S R 22E SLBM	*LOT 3			

Storage from 01/01 to 12/31, inclusive, in Chris Merrill Reservoir with a maximum capacity of 0.373 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	8				
Area Inundated:	0.11				
Sec 10 T	2S R 22E SLBM	* : : : *	* : X: : *	* : : : *	* : : : *
Sec 10 T	2S R 22E SLBM	*LOT 1			

Storage from 01/01 to 12/31, inclusive, in Rock Pond Unit with a maximum capacity of 0.150 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	4				
Area Inundated:	0.06				
Sec 02 T	2S R 22E SLBM	* : : : *	* : : : *	* X: : : *	* : : : *
Sec 02 T	2S R 22E SLBM	* : : : *	* : : : *	* X: : : *	* : : : *

Storage from 01/01 to 12/31, inclusive, in Little 'V' Reservoir #4 with a maximum capacity of 0.184 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	4				
Area Inundated:	0.09				
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : X: *	* : : : *
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : X: *	* : : : *

Storage from 01/01 to 12/31, inclusive, in June Pond #1 with a maximum capacity of 0.176 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	5				
Area Inundated:	0.07				
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : : *	* : : X: *
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : : *	* : : X: *

Storage from 01/01 to 12/31, inclusive, in June Pond #2 with a maximum capacity of 0.309 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	6				
Area Inundated:	0.11				
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : : X*	* : : : *
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : : X*	* : : : *

Storage from 01/01 to 12/31, inclusive, in Unit 1 Reservoir #2 with a maximum capacity of 0.327 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	6				
Area Inundated:	0.11				
Sec 11 T	2S R 22E SLBM	* : X: : *	* : : : *	* : : : *	* : : : *
Sec 11 T	2S R 22E SLBM	*LOT 3			

Storage from 01/01 to 12/31, inclusive, in Little 'V' Reservoir #3 with a maximum capacity of 0.094 acre-feet, located in:

		NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
		NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Height of Dam:	4				
Area Inundated:	0.05				
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : X: *	* : : : *
Sec 03 T	2S R 22E SLBM	* : : : *	* : : : *	* : : X: *	* : : : *

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Storage from 01/01 to 12/31, inclusive, in Little `V` Reservoir #5 with a maximum capacity of 0.095 acre-feet, located in:

Height of Dam:	5	NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
Area Inundated:	0.05	NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Sec 10 T 2S R 22E SLBM		* : X: : *	* : : : *	* : : : *	* : : : *
Sec 10 T 2S R 22E SLBM		*LOT 3			

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Storage from 01/01 to 12/31, inclusive, in Niccole Pond with a maximum capacity of 0.240 acre-feet, located in:

Height of Dam:	6	NORTH-WEST≈	NORTH-EAST≈	SOUTH-WEST≈	SOUTH-EAST≈
Area Inundated:	0.10	NW NE SW SE	NW NE SW SE	NW NE SW SE	NW NE SW SE
Sec 10 T 2S R 22E SLBM		* : : : *	* X: : : *	* : : : *	* : : : *
Sec 10 T 2S R 22E SLBM		*LOT 2			

Small Dam Required?: No

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\*\*\*\*\*E N D O F D A T A\*\*\*\*\*

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